

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-214522  
(43)Date of publication of application : 04.08.2000

(51) Int.Cl. G03B 17/20

(21)Application number : 11-018938  
(22)Date of filing : 27.01.1999

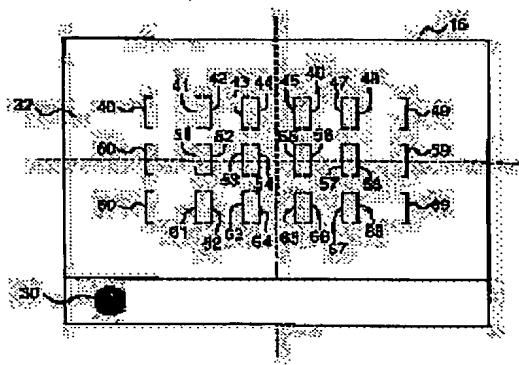
(71)Applicant : MINOLTA CO LTD  
(72)Inventor : KAGEYAMA KAZUSANE  
NAKAMURA KENJI  
NAKANISHI MOTOHIRO  
MAEHAMA SHINICHI

(54) CAMERA

**(57)Abstract:**

**PROBLEM TO BE SOLVED:** To provide a camera capable of easily recognizing an area in which a main object lies.

**SOLUTION:** Parenthesis elements 40 to 69 are arranged in the visual field frame 32 of a finder so as to be selectively displayed. A main object area where the main obj ct lies is detected in a photographing visual field, then, the parenthesis elements 40 to 69 are selectively displayed so as to surround the whole detected main object area.



## LEGAL STATUS

[Date of request for examination] 06.03.2003

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

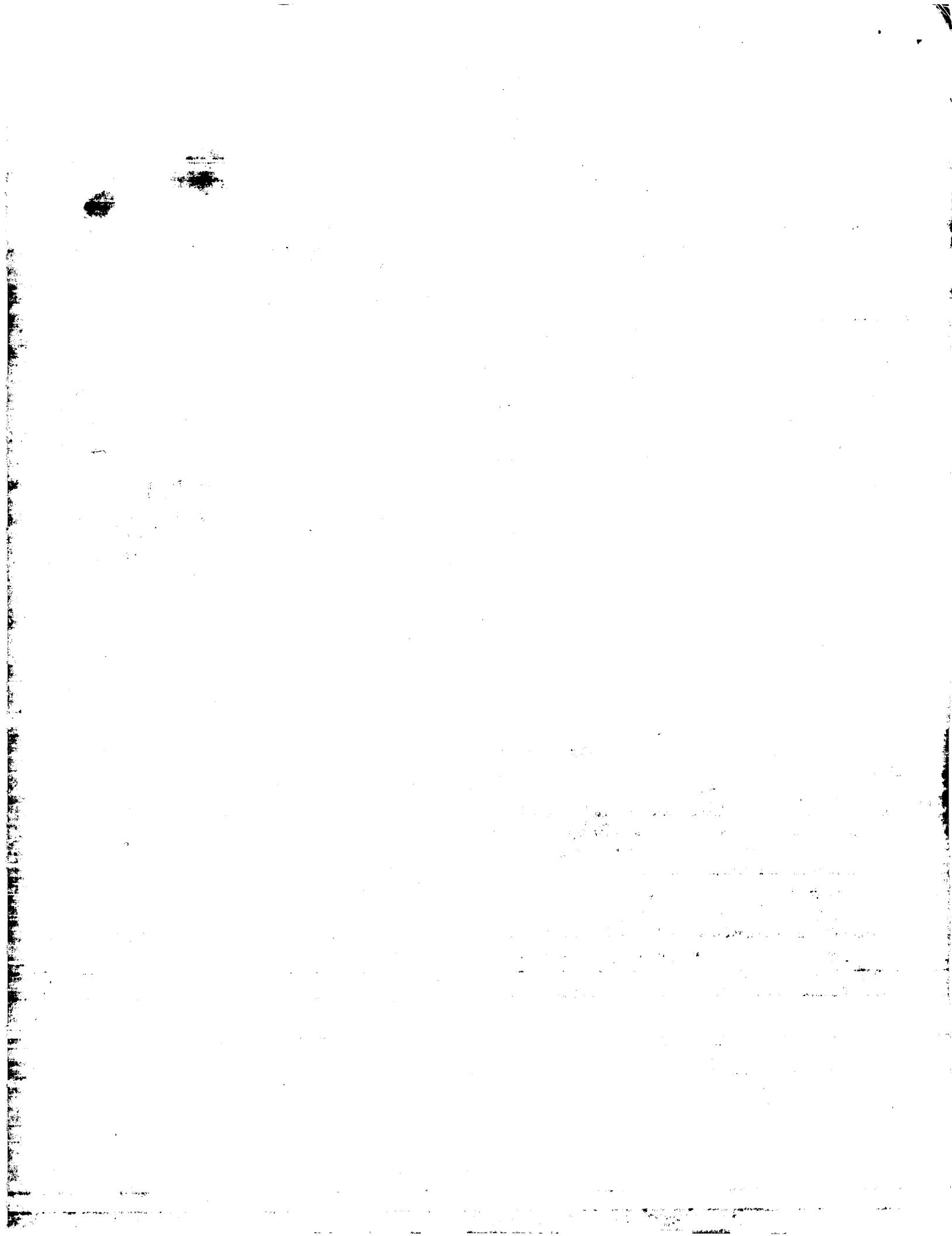
[Date of registration]

[Number of appeal against examiner's decision of rejection]

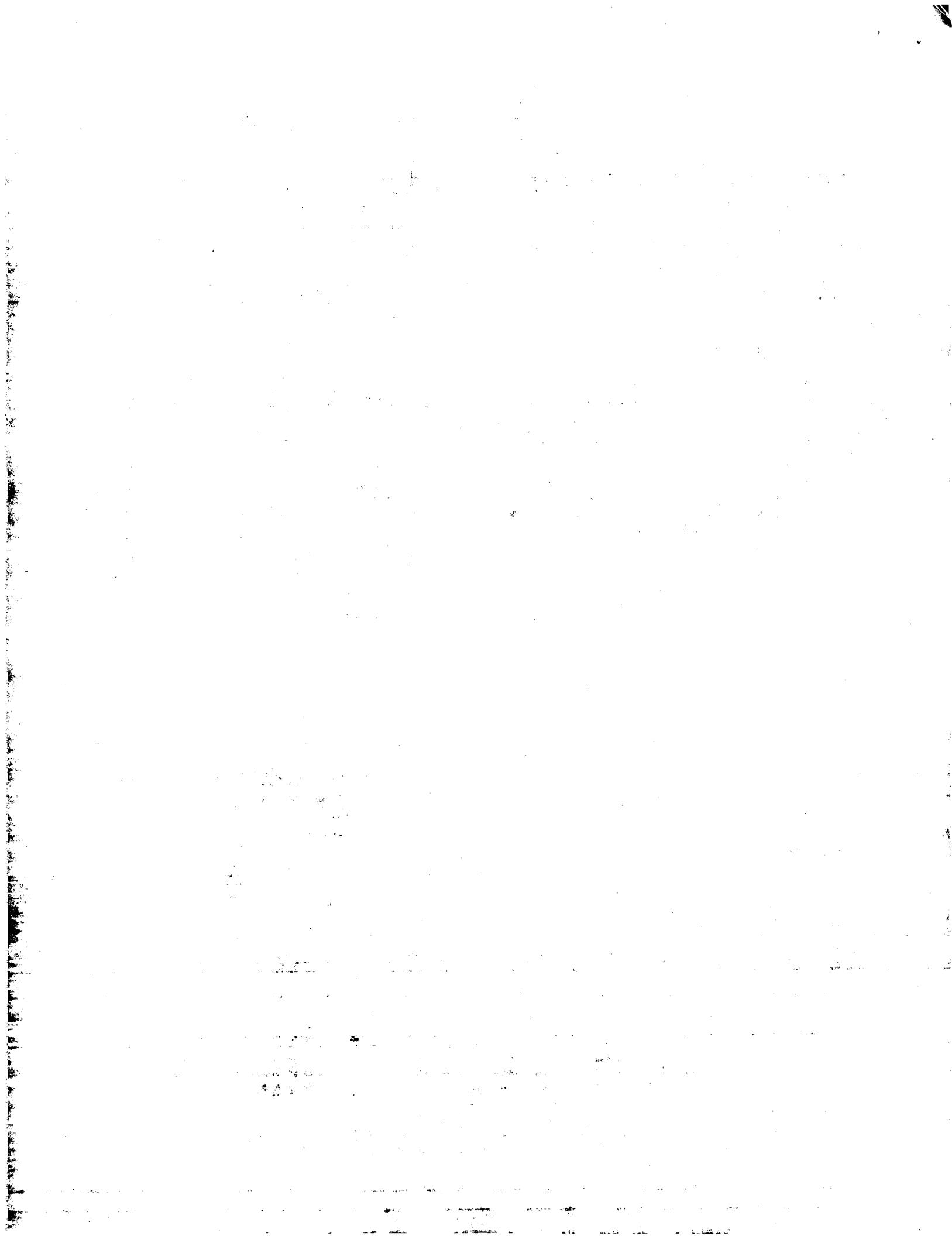
[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

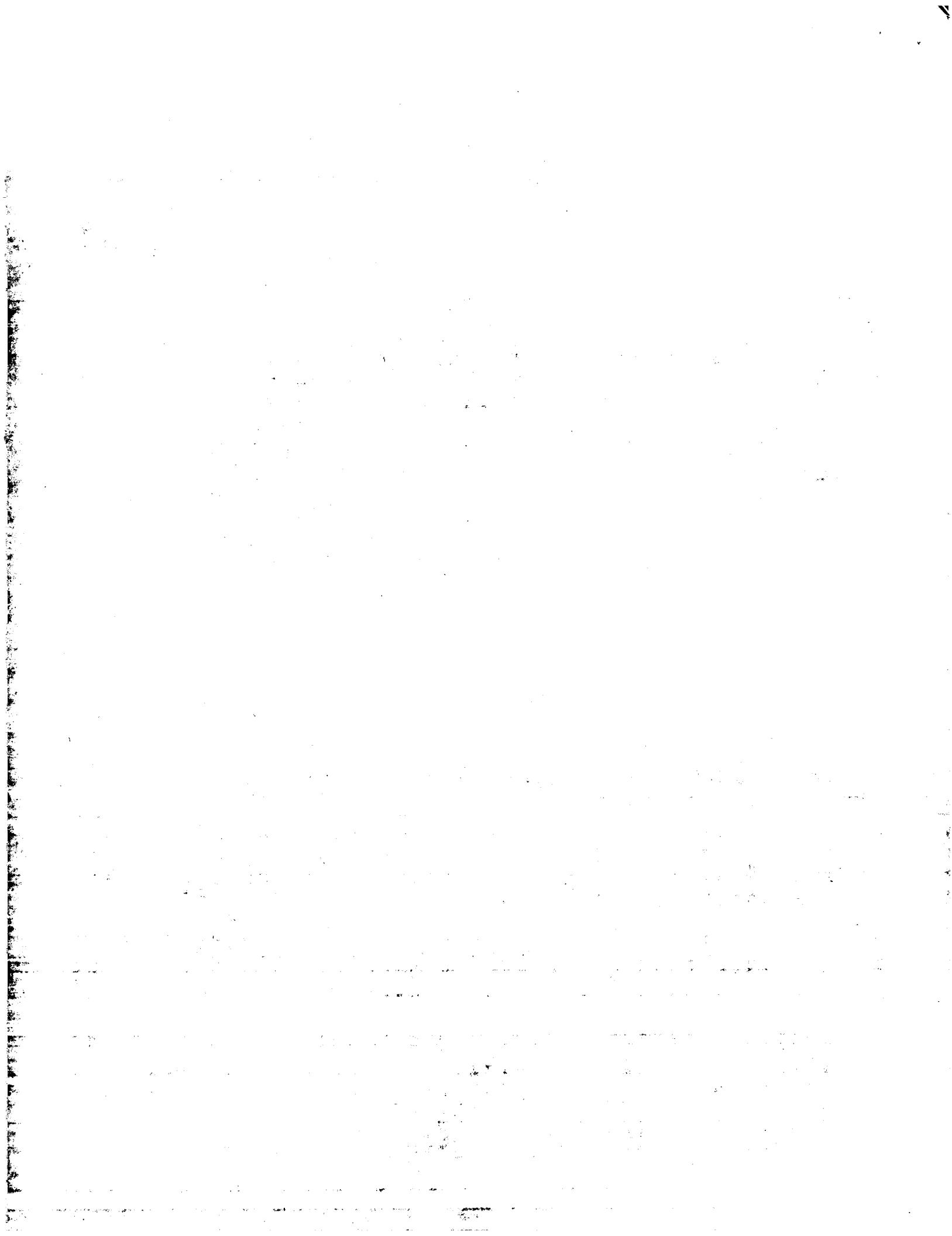
Copyright (C) 1998,2003 Japan Patent Office



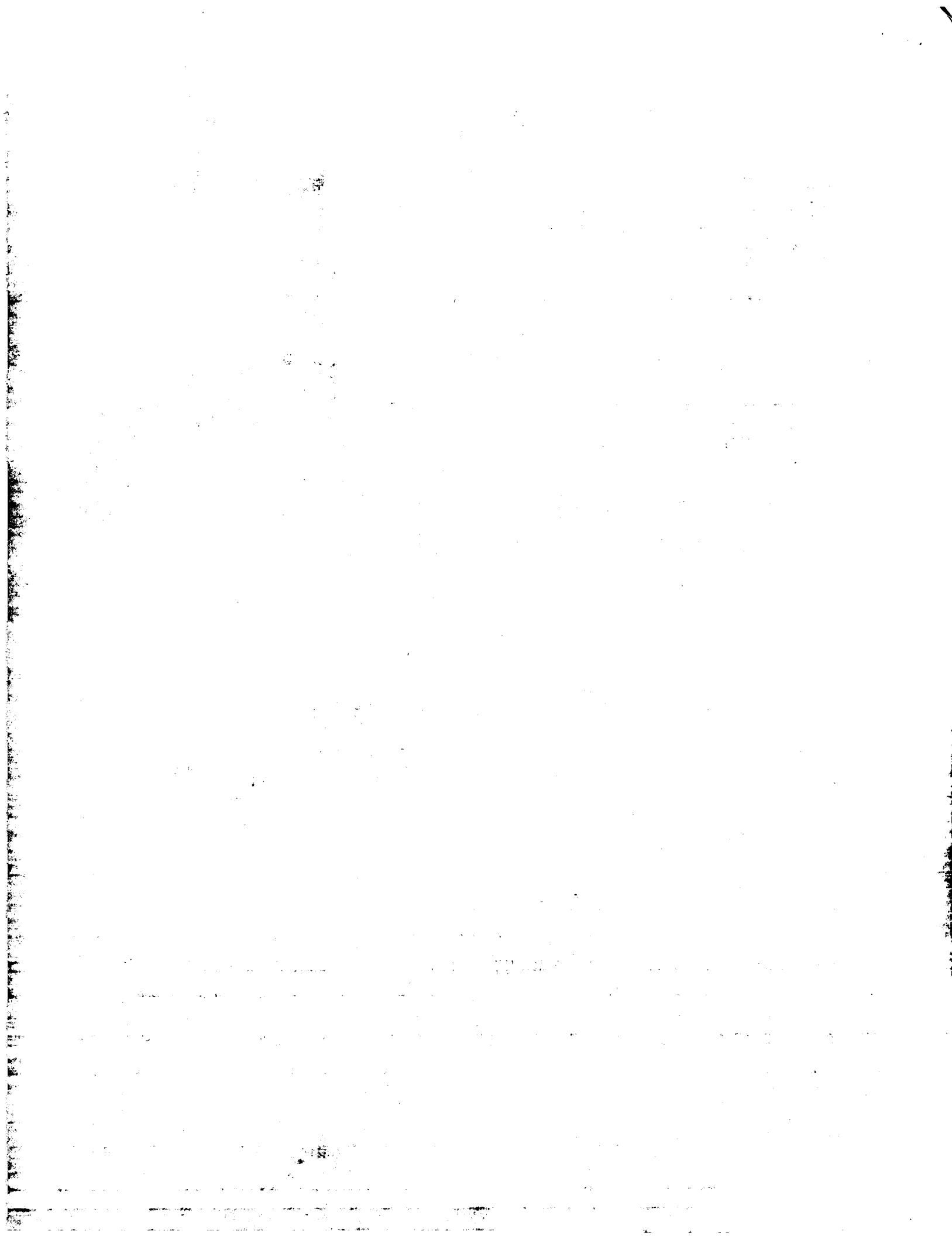








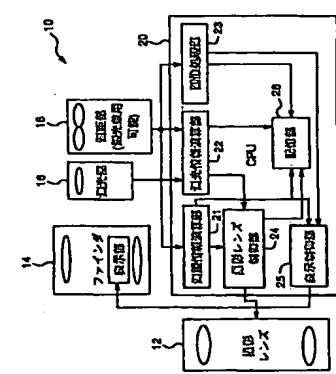
に、主被写体Mがさらに右に移動して被写体内3 2から  
はみ出しその主被写体領域を追尾して検出することが不可  
能となる、3角の活性要素の一方4、5、6、7、8の  
みが点滅表示され、合焦表示マーク3 0も点滅表示とな  
る。代わりに、主被写体Mが被写体内3 2からはみ出  
し、主被写体領域を追尾して検出することが不可能とな  
ったときに、図7 (d) に示すように、最も制限の広い  
3対の活性要素4 0、4 9；5 0、5 9；6 0、6 9を  
点滅表示し、合焦表示マーク3 0も点滅表示するよ  
うに示すことができる。



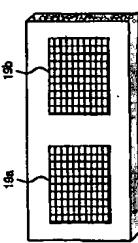
40～69 活気要素 (括弧、表示要素、第1の表示手段)  
 80a～80j 活気要素 (括弧、表示要素、第1の表示手段)  
 81a～81j 活気要素 (括弧、表示要素、第1の表示手段)  
 82a～82j 活気要素 (括弧、表示要素、第1の表示手段)

示手段  
 83a～83j 指示要素 (括弧、表示要素、第1の表示手段)  
 84a～84j 指示要素 (括弧、表示要素、第1の表示手段)  
 90～94 矢印  
 M 主被写体

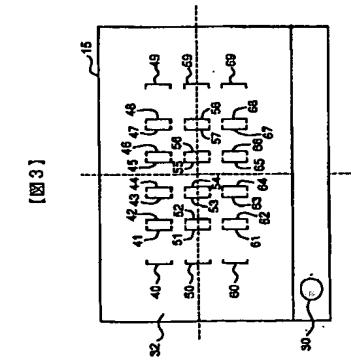
[図1]



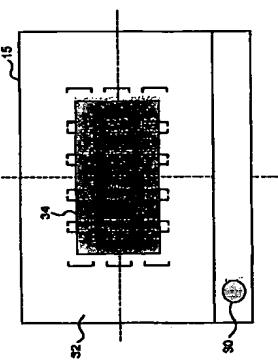
[図2]



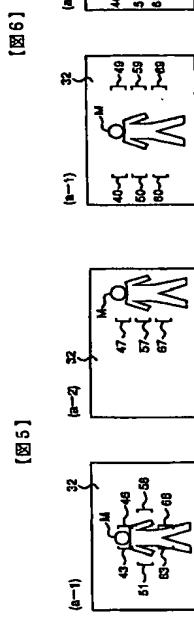
[図3]



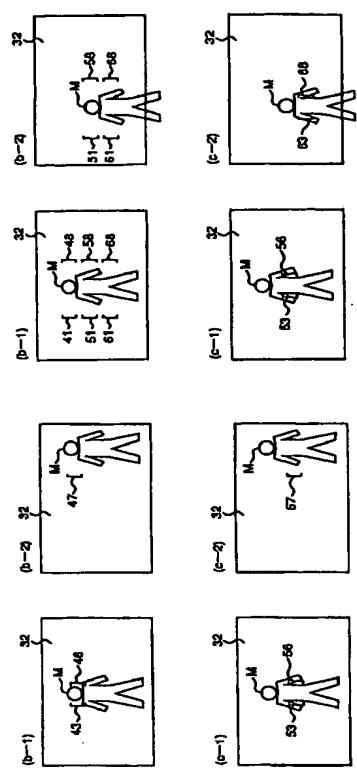
[図4]



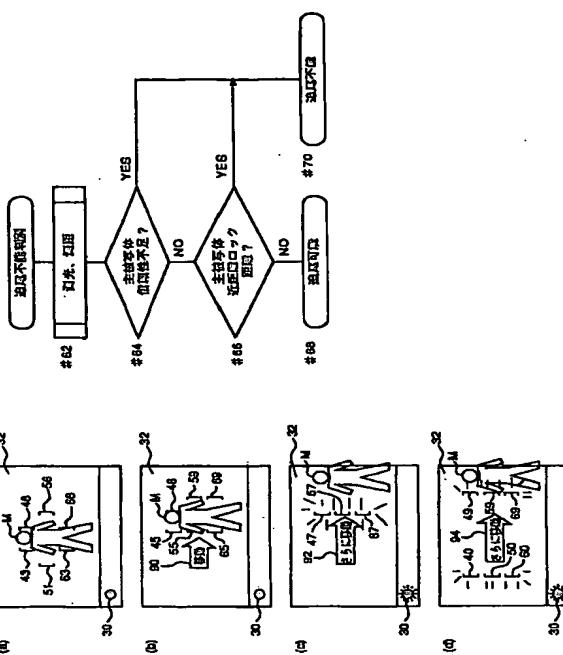
[図5]



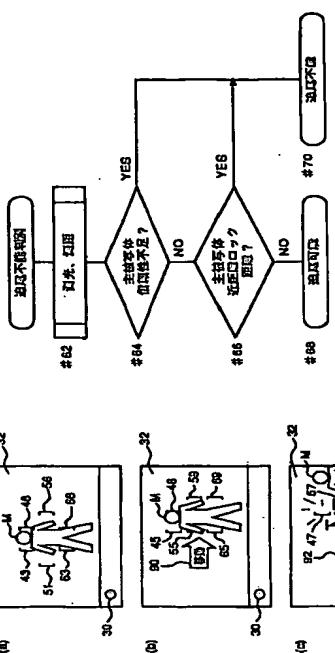
[図6]



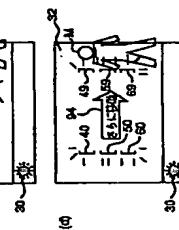
[図7]



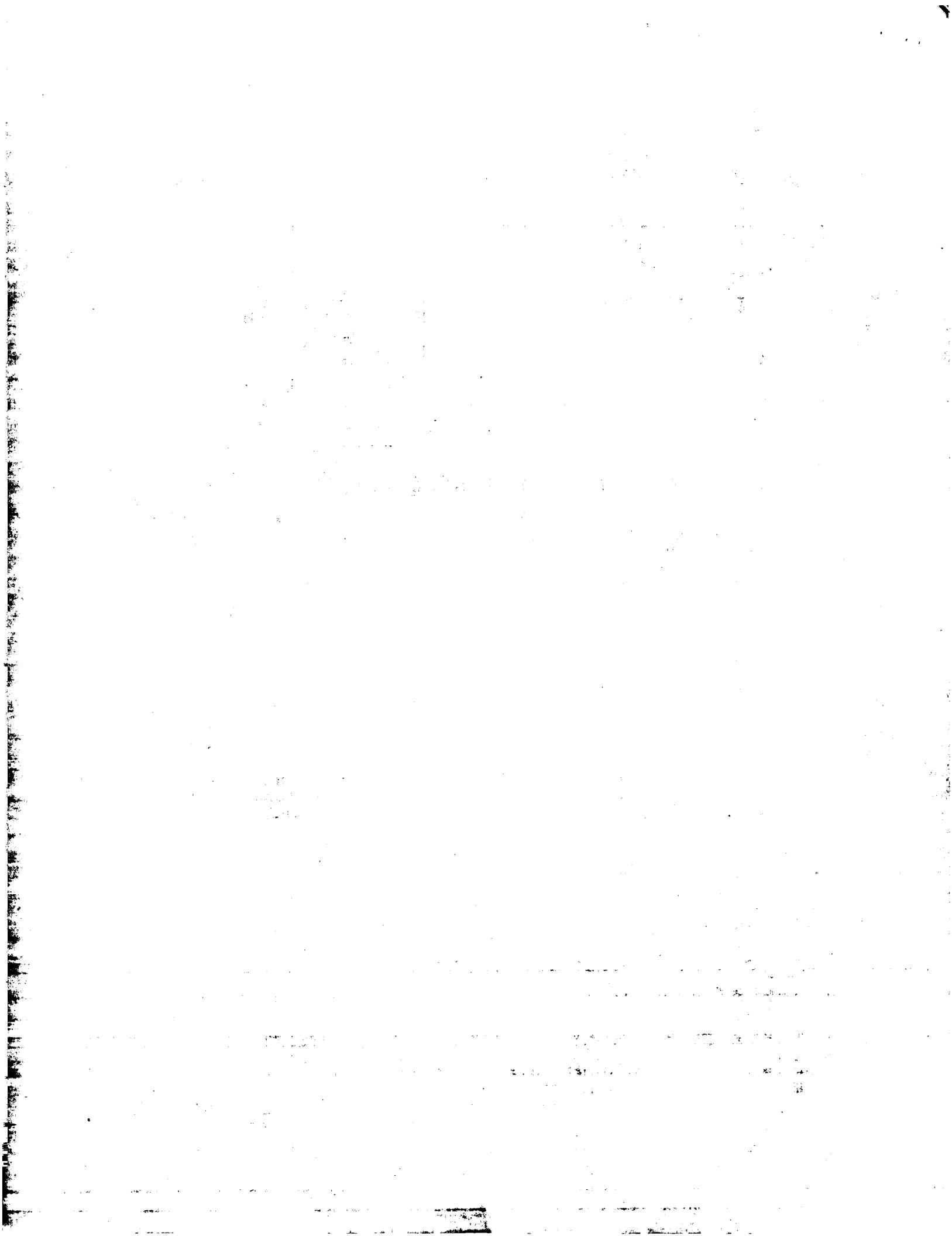
[図8]



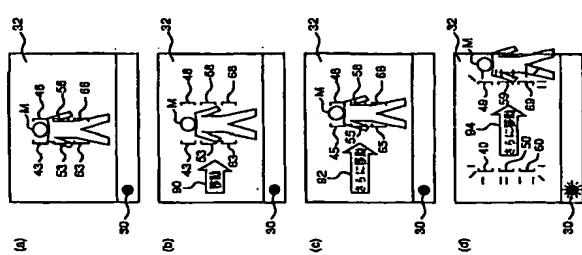
[図9]



[図10]

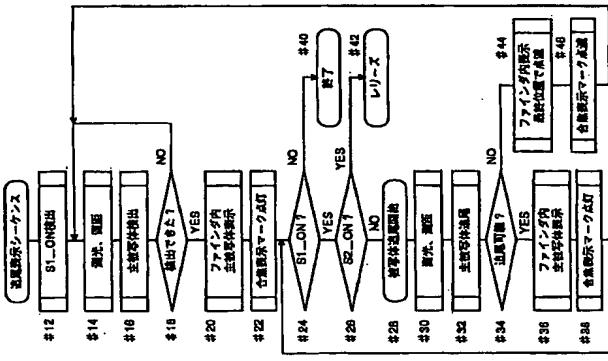


[8回]



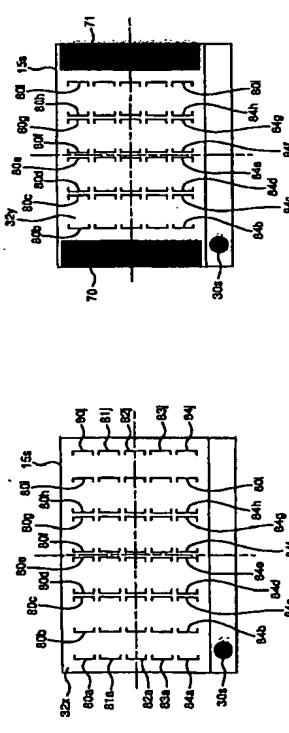
(10)

[131]



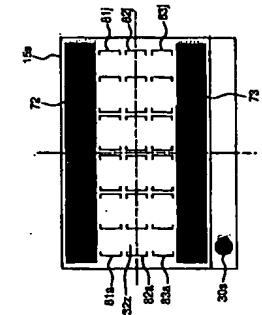
三

[図12]



特開2000-214522

[131]



(72)発明者 中西 基浩  
大田区大森市中央区安土町二丁目3番13号  
大田国際ビル ミノルタ株式会社内

(72)発明者 前澤 新一  
大田区大森市中央区安土町二丁目3番13号  
大田国際ビル ミノルタ株式会社内

F.ターム(参考) 2H02 AA03 BA05 BB09 BB22  
CA11 CA34

